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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	polyvinylamine with sirna	3

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<input type="checkbox"/>	L2	polyvinylamine with transfection	2
<input type="checkbox"/>	L1	polyvinylamine with sirna	3

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1: Floresca CZ, Chen S, Kortagere S, Schetz JA.

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Reciprocal mutations in TM2/TM3 in a D2 dopamine receptor background confirms the importance of this microdomain as a selective determinant of para-halogenated 1,4-disubstituted aromatic piperazines.

Arch Pharm (Weinheim). 2005 Jun;338(5-6):268-75.

PMID: 15952239 [PubMed - indexed for MEDLINE]

2: Chilmoneczyk Z, Sienicki L, Lozowicka B, Lisowska-Kuzmich M, Jonczyk A, Aboul-Enein HY.

Related Articles, Links



Structure-retention relationship in a series of chiral 1,4-disubstituted piperazine derivatives on carbohydrate chiral stationary phases.

Farmaco. 2005 May;60(5):439-43. Epub 2005 Apr 14.

PMID: 15910816 [PubMed - indexed for MEDLINE]

3: Bojarski AJ, Paluchowska MH, Duszynska B, Klodzinska A, Tatarczynska E, Chojnacka-Wojcik E.

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1-Aryl-4-(4-succinimidobutyl)piperazines and their conformationally constrained analogues: synthesis, binding to serotonin (5-HT1A, 5-HT2A, 5-HT7), alpha1-adrenergic, and dopaminergic D2 receptors, and in vivo 5-HT1A functional characteristics.

Bioorg Med Chem. 2005 Mar 15;13(6):2293-303.

PMID: 15727878 [PubMed - indexed for MEDLINE]

4: Doss GA, Miller RR, Zhang Z, Teffera Y, Nargund RP, Palucki B, Park MK, Tang YS, Evans DC, Baillie TA, Stearns RA.

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Metabolic activation of a 1,3-disubstituted piperazine derivative: evidence for a novel ring contraction to an imidazoline.

Chem Res Toxicol. 2005 Feb;18(2):271-6.

PMID: 15720132 [PubMed - indexed for MEDLINE]

5: Mutulis F, Yahorava S, Mutule I, Yahorau A, Liepinsh E, Kopantshuk S, Veiksina S, Tars K, Belyakov S, Mishnev A, Rinken A, Wikberg JE.

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New substituted piperazines as ligands for melanocortin receptors. Correlation to the X-ray structure of "THIQ".

J Med Chem. 2004 Aug 26;47(18):4613-26.

PMID: 15317471 [PubMed - indexed for MEDLINE]

6: Liu H, Cheng TM, Zhang HM, Li RT.

Related Articles, Links



Synthesis and structure-activity relationship of di-(3, 8-diazabicyclo[3.2.1]octane) diquaternary ammonium salts as unique analgesics.

Arch Pharm (Weinheim). 2003 Nov;336(11):510-3.

PMID: 14639743 [PubMed - indexed for MEDLINE]

7: Cogan PS, Koch TH.

Related Articles, Links



Rational design and synthesis of androgen receptor-targeted nonsteroidal anti-androgen ligands for the tumor-specific delivery of a doxorubicin-formaldehyde conjugate.



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☐ 1: [Hugel T, Rief M, Seitz M, Gaub HE, Netz RR.](#)

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Highly stretched single polymers: atomic-force-microscope experiments versus ab-initio theory.

Phys Rev Lett. 2005 Feb 4;94(4):048301. Epub 2005 Jan 31.

PMID: 15783606 [PubMed - indexed for MEDLINE]

☐ 2: [Wolfert MA, Dash PR, Nazarova O, Oupicky D, Seymour LW, Smart S, Strohal J, Ulbrich K.](#) [Related Articles](#), [Links](#)



Polyelectrolyte vectors for gene delivery: influence of cationic polymer on biophysical properties of complexes formed with DNA.

Bioconjug Chem. 1999 Nov-Dec;10(6):993-1004.

PMID: 10563768 [PubMed - indexed for MEDLINE]

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